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	Filing Date		2007-05-10	
	First Named Inventor	Fumihiko Kimura		
	Art Unit		2123	
	Examiner Name	C.R.	Ortiz Rodriguez	
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MIURA, KENJIRO, "Interpolation of 3D Points by Unit Quaternion Integral Curves", Transactions of Information								
4 Processing Society of Japan, July 15, 1998, pp. 2159-2167, Vol. 39 No. 7, Information Processing Society of Japan (English Abstract)					pan			
SAKIYAMA, NAOKI et al., "Reconstruction of QI Curves with Optimization Techniques", IPSJ Journal, May 15, 200 pp. 1093-1102, Vol 42, No. 5, Information Processing Society of Japan (English Abstract)						2001,		
								1
6	6 SAKIYAMA, NAOKI et al., "Reconstruction of Free-form Curves by QI curves with Optimization Techniques", Visual Computing CAD, June 28, 2000, pp. 83-88 (English Abstract)						sual	
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